



# Emergency Medicine Research & Academic News



November 2013

## Congratulations

Congratulations to Jeremy Cushman, who will be the Site PI for an NIH grant that will evaluate the pre-hospital triage of injured children. He will be working with Manish Shah, Courtney Jones and Brooke Lerner, who was previously faculty here at URM, and is now at Medical College of Wisconsin. Dr. Lerner will be the main PI of the grant.

## Publications and Presentations

Bucklin MH, Gorodetsky RM, **Wiegand TJ**. Prolonged lipemia and pancreatitis due to extended infusion of lipid emulsion in bupropion overdose. *Clinical Toxicology* 2013;51:896-898. PMID: 23992445.

Agarwala R, Ahmed SZ, **Wiegand TJ**. Prolonged use of Intravenous Lipid Emulsion in a Severe Tricyclic Antidepressant Overdose. *Journal of Medical Toxicology* 2013 Oct 31. Epub ahead of print. PMID: 24173885.

**Wiegand TJ**, Wax P, Smith E, Hart K, Brent J. (2013). The Toxicology Investigators Consortium Case Registry -The 2012 Experience. *Journal of Medical Toxicology*. 2013 Nov 1. Epub ahead of print. PMID: 24178902.

Vollman KE, **Acquisto NM**, **Bodkin RP**. A case of tetanus infection in an adult with a protective tetanus antibody level. *American Journal of Emergency Medicine*.. 2013 (accepted for publication).

Bucklin MH, **Acquisto NM**, Nelson C. The effects of recombinant activated factor VII dose on the incidence of thromboembolic events in patients with coagulopathic bleeding. Poster presentation at the American College of Clinical Pharmacy, October 2013, Albuquerque, NM.

## Grant Opportunities

| Announcement  | Letter of Intent Due | Cycle      | Maximum Budget             | Maximum Project Period | Funds Available Up To |
|---|----------------------|------------|----------------------------|------------------------|-----------------------|
| <a href="#">Assessment of Prevention, Diagnosis, and Treatment Options</a>          | 2/1/2014             | April 2014 | \$500,00 direct costs/year | 3 Years                | TBD                   |
| <a href="#">Improving Healthcare Systems</a>  | 2/1/2014             | April 2014 | \$500,00 direct costs/year | 3 Years                | TBD                   |
| <a href="#">Communication and Dissemination Research</a>                            | 2/1/2014             | April 2014 | \$500,00 direct costs/year | 3 Years                | TBD                   |
| <a href="#">Addressing Disparities</a>  | 2/1/2014             | April 2014 | \$500,00 direct costs/year | 3 Years                | TBD                   |
| <a href="#">Improving Methods for Conducting Patient-Centered Outcomes Research</a> | 2/1/2014             | April 2014 | \$500,00 direct costs/year | 3 Years                | TBD                   |

### Conducting Research in the Emergency Department

In addition to managing and supporting our faculty in their research interests, the Emergency Medicine Research Office also coordinates the conduct of research in the ED by outside investigators. With more than 130,000 combined annual visits, Strong Memorial and Highland Hospital Emergency Departments offer a rich research environment. The Emergency Department Research Associate program at Strong Memorial Hospital also offers investigators a dedicated resource to identify and enroll patients in research studies. Please contact us for more information.

Department of Emergency Medicine · URM Box 655C · 585.275.1198 · [EMResearch@urmc.Rochester.edu](mailto:EMResearch@urmc.Rochester.edu)  
<http://www.urmc.rochester.edu/emergency-medicine/>